THE PORT AUTHORITY OF NY & NJ

July 26, 2016

United States Environmental Protection Agency Air Compliance Branch 290 Broadway, 21st Floor New York, NY 10007-1866

Attn:

NESHAP COORDINATOR

Re:

NEWARK LIBERTY INTERNATIONAL AIRPORT AVIATION FUEL SYSTEM MODIFICATIONS AF PIPE

ASBESTOS COATING REMOVAL OPERATOR PROJECT #: 154.183

Dear Madam/Sir:

Our courtesy for the asbestos abatement work to be done at the above referenced location is attached.

If you have any questions, please contact me at 201-595-4881.

Sincerely,

Uday Mehta, Manager

Environmental field Operations

Construction Management Division

Cc:

Project File (EPA-2471)

Non-RACM Notification File

UM/fl

U.S. Environmental Protection Agency Notification of Demolition and Renovation

Operator Project #:	154.183 Postma	ırk:	Date Received:	07/26/2016	Notification #: EPA-2471				
I. Type of Notification (O=Original R=Revised C=Canceled)									
II. Facility Information (Identify owner, removal contractor, and other operator)									
Owner Name: THE PORT AUTHORITY OF NY & NJ									
Address:	dress: 241 ERIE ST. ROOM 236								
City:	JERSEY CITY State: NJ Zip: 07310								
Contact:									
Removal Contractor:PINNACLE ENVIRONMENTAL CORP									
Address:	200 BROAD STREET								
City:	CARLSTADT State: NJ Zip: 07072								
Contact:	RAY KINSELLA Telephone: 917-887-3604					7-3604			
Other operator:	N/A								
Address:				7 T			, , , , , ,		
City:		s	tate:		Zip:				
Contact:					Telephone:		50001 11 10		
III. Type of Operation (D=Demo O=Ordered Demo R=Renovation E=Emergency) R									
IV. Is Asbestos Present? (Yes/No) YES									
		number, floor, an	d /or room numb	per):					
V. Facility Description (include building name, number, floor, and /or room number): Building Name: NEWARK LIBERTY INTERNATIONAL AIRPORT									
Address: NEWARK LIBERTY INTERNATIONAL AIRPORT									
City:	NEWARK	State: NJ County: ESSEX							
Site Location:	Otato, 10 County, LooLA								
Building Size:	EXTERIOR FUEL FARM	# of Floors: Age in Years: +50							
Present Use:	FUEL TRANSFER	Prior Use: FUEL TRANSFER							
VI. Procedure, Including Analytical Method, If Appropriate, Used to Detect the Presence of Asbestos Material:									
BULK SAMPLING UTILIZING PLM METHODS									
VII. Approximate An	nount of Asbestos, Including:			Nonfriable Asbestos Materials					
Regulated ACM to be Removed Category I ACM Not Removed		Non-RACM	RACM to	Not To Be	e Removed	Indicate			
	ACM Not Removed	To Be Removed	Be Removed	Cat I	Cat II	Measurement	surement		
Pipes 24" FU	EL LINE 8" TO 18" OD	495 LN. FT.				Lnft:	495		
Surface Area						Sqft:	0		
Vol RACM Off Facility Component						Cuft:	0		
VIII. Scheduled Dates Asbestos Removal Start: 08/08/2016 Complete: 10/28/2016									
ix. Scrieduled Dal	es Demokrenovation		Start:		Complete:				

U.S. Environmental Protection Agency Notification of Demolition and Renovation

X. Description of Planned Demolition or Renovation Work, and Method(s) to Be Used:							
XI. Description of Work Practices and Engineering Controls to Be Used to Prevent Emissions Of Asbestos At the Demolition And Renovation Site: EXTERIOR NON-FRIABLE MINI ENCLOSURES							
XII. Waste Transporter #1							
Name:	ATC INC.						
Address:	2 MORICHES MIDDLE ISLAND ROAD	74-					
City:	SHIRLEY	State: NY	Zip: 11967				
Contact:	KENNY SMITH		Telephone: 631-924-5050				
Waste Tran	sporter #2		Telephone, 331-324-3030				
Name:	N/A						
Address:							
City:		State:	Zip:				
Contact:			Telephone:				
XIII. Waste Dis	XIII. Waste Disposal Site						
Name:	MINERVA ENTERPRISES	1-					
Location:	9000 MINERVA ROAD						
City:	WAYNESBURG	State: OH	Zip: 44866				
Telephone	:330-866-3435		any.				
XIV. If Demolition Ordered By a Government Agency, Please Identify the Agency Below							
Name:							
Authority:							
Date of Or	Data of O. J.						
XV. For Emerge	XV. For Emergency Renovations Date Ordered To Begin:						
Date and Hour of Emergency:							
Description of Sudden or Unexpected Event:							
Explanation of How the Event Caused Unsafe Conditions or Would Cause Equipment Damage or an Unreasonable Financial Burden:							
XVI. Descriptions of Procedures to Be Followed in the Event That Unexpected Asbestos Is Found or Previously Nonfriable Asbestos Material Becomes Crumbled, Pulverized or Reduced to Powder: IMMEDIATE ISOLATION OF THE AREA AND ADEQUATE WETTING OF ASBESTOS MATERIAL FOLLOWED BY HEPA VACUUMING AND WET WIPING ALL AFFECTED AREAS							
XVII. I Certify That an Individual Trained in the Provisions of This Regulation (40 CFR Part 61, Subpart M) Will Be On-Site During the Demolition or Renovation And Evidence That the Required Training Has Been Accomplished by This Person Will Be Available for inspection							
XVIII. I Cerify That the Above Information Is Correct. Signature of Owner/Operator)							